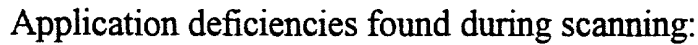


Figure 1 consists of 12 bar charts, labeled (a) through (l), each representing a different fish species. The y-axis for all charts is 'Percentage of total catch' ranging from 0 to 100. The x-axis represents years from 1980 to 2100 in 5-year increments. The species and their approximate peak percentages are: (a) Atlantic croaker (peaks at ~80% in 1980), (b) Striped bass (peaks at ~60% in 1980), (c) Weakfish (peaks at ~40% in 1980), (d) Spot (peaks at ~30% in 1980), (e) Blue crab (peaks at ~20% in 1980), (f) Rockfish (peaks at ~10% in 1980), (g) Atlantic silverside (peaks at ~5% in 1980), (h) Atlantic herring (peaks at ~3% in 1980), (i) Atlantic menhaden (peaks at ~2% in 1980), (j) Atlantic bluefish (peaks at ~1% in 1980), (k) Atlantic tomcod (peaks at ~0.5% in 1980), and (l) Atlantic sand lance (peaks at ~0.2% in 1980). The charts show varying trends over time, with some species showing a decline and others showing an increase or stability.



☐ Page(s) _____ of _____ were not present
for scanning. (Document title)

✓ **Scanned copy is best available.** some drawings are very dark